

IN THE CLAIMS

1. (original) A container cover comprising:
 - a cover plate having a rear surface for contacting a container; and
 - an annular closing member having a peripheral portion fixed to the cover plate along a rear peripheral portion of the cover plate and a remaining portion for detachably and resiliently contacting the rear surface of the cover plate.
2. (original) The container cover according to claim 1, wherein the peripheral portion of the closing member is extended to a side end or a surface periphery of the cover plate and fixed thereto.
3. (original) A container cover comprising:
 - a cover plate having a rear surface for contacting a container; and
 - a closing member having a fixing portion fixed to the cover plate along a peripheral portion of a surface of the cover plate and an annular contact portion bent from the fixing portion toward the surface and extending integrally therefrom.
4. (original) A container cover comprising:
 - a cover plate contacting a container at its back surface; and
 - a closing member having at least a pair of fixing portions fitted on the cover plate along a peripheral portion of a surface of the cover plate and an annular contact portion bent from the fixing portion toward the surface and extending integrally therefrom.
5. (currently amended) The container cover according to claim 3 [[or 4]], wherein the cover plate has a round formed at a side end of the cover plate along its lower peripheral portion.
6. (currently amended) The container cover according to claim 3 [[or 4]], wherein the cover plate has a ball-shaped press protrusion formed at the contact portion along its end contacting the container.

7. (currently amended) The container cover according to ~~any one of precedent~~ claim[[s]]
1 [[to 4]], wherein the closing member is made of silicone.

8. (currently amended) The container cover according to ~~any one of precedent~~ claim[[s]]
1 [[to 4]], wherein the cover plate is made of one selected from the group consisting of
polycarbonate, polyethylene, polyvinyl chloride (PVC) and acryl.